

AMENDMENTS TO THE SPECIFICATION

Please replace paragraphs [0030] and [0031] as follows:

[0030] Consider again a mobile telephone such as a cellular telephone that was shown in figure 1. Figure 2 shows a similar mobile telephone 30 that has been modified in accordance with the principles of the present invention. The mobile telephone 30 is shown as having a housing or body 32. The body 32 in this case is an elongated structure that lends itself to being held by a hand, and is not flipped open or shut as other mobile telephone designs. A first sensor ~~(not shown)~~ 28 is disposed within the body 32. A plurality of second sensors 34 are disposed at various strategic locations on or just under the surface of the body 32. The strategic locations are selected to enable the plurality of second sensors 34 to determine how the mobile telephone 10 is being held, or what parts of the mobile telephone are in contact with the body of the user.

[0031] The first sensor ~~(not shown)~~ 28 within the mobile telephone 30 can determine the orientation thereof. In other words, the first sensor 28 determines if the mobile telephone 30 is upright, upside down, face up, face down, horizontal, vertical, or any other incremental orientation or a combination of these orientations. A first sensor 28 that is capable of making these

determinations is well known to those skilled in the art of sensor technology. For example, the magnetic field sensors described in co-pending application serial number 10/158,592 can be used for this purpose.